Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	10/702,083	FOCKE ET AL.
	Examiner	Art Unit
	Barbara J. Musser	1733
All Participants:	Status of Application: Re	ejected
(1) <u>Barbara J. Musser</u> .	(3)	
(2) <u>John Mion</u> .	(4)	
Date of Interview: 1 February 2007	Time:	
Type of Interview:  ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant ☐ Appli  Exhibit Shown or Demonstrated: ☐ Yes ☐ No	cant's representative)	
If Yes, provide a brief description:		
Part I.		
Rejection(s) discussed:		
Claims discussed:	* · .	
Prior art documents discussed: Vijuk '931 and Vijuk '195		•
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE GEN	ERAL NATURE OF WHAT WA	S DISCUSSED:
Part III.		
<ul> <li>It is not necessary for applicant to provide a separate directly resulted in the allowance of the application. To of the interview in the Notice of Allowability.</li> <li>It is not necessary for applicant to provide a separate did not result in resolution of all issues. A brief summa</li> </ul>	he examiner will provide a writter record of the substance of the	ten summary of the substance interview, since the interview
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(Examiner/SPE Signature) (Applicar	nt/Applicant's Representative S	ignature – if appropriate)
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Continuation of Substance of Interview including description of the general nature of what was discussed: Examiner indicated applicant's argument were not convincing. Examiner suggested that applicant amend the claims to more clearly distinguish the differences between applicant's invention and the problems applicant indicated are present in Vijuk '195 such as the lack of stabilization during transport. Examiner suggested that applicant amend the claims to only one folding process or that the steps occur immediately after one another so that only oner folding process is presnet since applicant argues one problem with Vijuk '195 is the two separate folding processes. Examiner suggested applicant amend the claims to indicate the folding only occurs in the longitudinal direction as Vijuk '195 is primarily directed to folding transversely.